

Title (en)
EPOXIDE HYDROLASE

Title (de)
EPOXID-HYDROLASE

Title (fr)
EPOXYDE HYDROLASE

Publication
EP 1025213 B1 20060405 (EN)

Application
EP 98951123 A 19981023

Priority
• EP 98951123 A 19981023
• BE 9800160 W 19981023
• EP 97870168 A 19971024

Abstract (en)
[origin: EP0911392A1] The present invention is related to an isolated and purified nucleotidic sequence from microbial origin, encoding an epoxide hydrolase, the vector comprising said nucleotidic sequence, the recombinant host cell transformed by said nucleotidic sequence and the epoxide hydrolase amino acid sequence encoded by said nucleotidic sequence and/or expressed by said recombinant host cell. <IMAGE>

IPC 8 full level
C12N 9/14 (2006.01); **C12N 15/09** (2006.01); **C12N 1/19** (2006.01); **C12N 1/21** (2006.01); **C12P 7/46** (2006.01); **C12R 1/01** (2006.01); **C12R 1/865** (2006.01)

CPC (source: EP US)
C12N 9/14 (2013.01 - EP US)

Designated contracting state (EPC)
AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)
EP 0911392 A1 19990428; AT E322542 T1 20060415; AU 9730798 A 19990517; CA 2306979 A1 19990506; CN 1279714 A 20010110; DE 69834130 D1 20060518; DE 69834130 T2 20061221; EP 1025213 A1 20000809; EP 1025213 B1 20060405; ES 2260851 T3 20061101; IL 135759 A0 20010520; IL 135759 A 20070920; JP 2001520881 A 20011106; TR 200001090 T2 20001121; US 6379938 B1 20020430; WO 9921972 A1 19990506; ZA 989705 B 19990426

DOCDB simple family (application)
EP 97870168 A 19971024; AT 98951123 T 19981023; AU 9730798 A 19981023; BE 9800160 W 19981023; CA 2306979 A 19981023; CN 98811273 A 19981023; DE 69834130 T 19981023; EP 98951123 A 19981023; ES 98951123 T 19981023; IL 13575900 A 20000419; IL 13575998 A 19981023; JP 2000518064 A 19981023; TR 200001090 T 19981023; US 53005800 A 20000703; ZA 989705 A 19981023